



Form PTO 1449 (Rev. 2-32) U.S. Department of Commerce Patent and Trademark Office				Atty. Docket No. 034298-130		Serial No. 10/069,107	
<b>Information Disclosure Statement by Applicant</b>				Applicant: Cragg et al			
(Use several sheets if necessary)				Filed: 12/16/02		Group: 3736	
<b>U.S. Patent Documents</b>							
Init.	A	Document No.	Date	Name	Class	Subclass	Pub. Date
BB	A	581,235		Kenyon			4/1897
	B	1,578,517		Hein			3/1926
	C	2,086,580		Shirley			7/1937
	D	2,465,357		Correll			3/1949
	E	2,492,458		Bering, Jr.			12/1946
	F	2,507,244		Correll			5/1950
	G	2,558,395		Studer			6/1951
	H	2,597,011		MacMasters et al.			5/1952
	I	2,680,442		Linzmayr			6/1954
	J	2,761,446		Reed			9/1956
	K	2,814,294		Figge			11/1957
	L	2,824,092		Thompson			2/1959
	M	2,899,362		Sieger, Jr., et al.			8/1959
	N	3,157,524		Artandi			11/64
	O	3,724,465		Duchane			7/71
	P	4,000,741		Binard, et al.			1/77
	Q	4,211,323		Olsen			7/80
	R	4,218,155		Weidner			8/80
	S	4,323,072		Rosenbluth, et al.			4/82
	T	4,292,972		Pawelchak			10/91
	U	4,238,480		Sawyer			12/88
	V	4,340,066		Shah			7/82
	W	4,390,018		Zuloowski			6/83
	X	4,404,970		Sawyer			9/83
	Y	4,515,637		Cioca			5/85
	Z	4,587,969		Gillis			5/86
	AI	4,588,395		Lemelson			5/86
	BI	4,619,261		Guerriero			10/86
	CI	4,619,913		Luck, et al.			10/86
	DI	4,645,488		Matukas			2/87
	EI	4,744,364		Kensey			8/89
BB	FI	4,790,819		Li, et al.			12/88
Examiner <i>Br. Singh</i>				Date Considered <i>12/8/04</i>			
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U.S. Patent Documents							
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<i>BE</i>	G1	4,852,568		Kensey			8/89
	H1	4,890,612		Kensey			1/90
	I1	4,900,303		Lemelson			2/90
	J1	4,929,246		Sinofaky			5/90
	K1	4,936,835		Haaga			6/90
	L1	4,950,234		Fujioka et al.			8/90
	M1	5,007,895		Burnett			4/91
	N1	5,021,059		Kensey et al.			6/91
	O1	5,053,046		Janese			10/91
	P1	5,061,274		Kensey			10/91
	Q1	5,080,655		Haaga			1/92
	R1	5,108,421		Fowler			4/92
	S1	5,163,904		Lampropoulous, et al.			11/92
	T1	5,167,624		Butler, et al.			12/92
	U1	5,322,515		Karas, et al.			6/94
	V1	5,370,656		Shevel			12/94
	W1	5,417,699		Klein			5/95
	X1	5,437,292		Kipshidze			8/95
	Y1	5,443,481		Lee			8/95
	Z1	5,490,736		Haber			2/96
	A2	5,522,840		Krajicek			6/96
	B2	5,527,332		Clement			6/96
	C2	5,800,389		Burney et al.			9/98
	D2	5,858,008		Capaccio			1/99
	E2	6,027,471		Fallon et al.			2/00
	F2	6,027,482		Imbert			2/00
	G2	6,086,607		Cragg et al.			7/00
	H2	6,161,034		Burbank et al.			12/00
	I2	6,183,497		Sing et al.			2/01
	J2	4,829,994		Kurth			5/89
	K2	4,708,718		Daniels			11/24E/87
<i>BE</i>	L2	5,601,603		Illi			02/11/97
Examiner <i>Brian Sams</i>					Date Considered <i>12-8-04</i>		
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<i>BS</i>	X2	J. Bryne Review Article: Endovascular treatments for intracranial aneurysms, 1996 The British journal of radiology; 98,891-899		
<i>1</i>	Y2	John T. Correll, et al., A new Physiologically absorbable sponge		
<i>BS</i>	Z2	John T. Correll, et al. Biologic investigations of new absorbable sponge; pg 585		

<i>BS</i>	A3	Fandrich, C., et al. "Small guage gelfoam plug liver biopsy in high risk patients", Australian Radiology, vol. 40, pp. 230-234 (1996)
<i>1</i>	B3	Journal of interventional cardiology volume 5 no. 2 June
<i>1</i>	C3	Kassell, et al. Size of Intracranial aneurysm; vol. 12, no. 3, (1983)
<i>BS</i>	D3	Schievink, et al. The new england journal of medicine; review articles; intracranial aneurysms; Jan. 2 1997

<i>BS</i>	E3	Szikora, et al. Combined Use of stents and cells to treat experimental wide-necked carotid aneurysms: Preliminary results; AJNR AM newradiol 15: 1091-1102, June 94
<i>1</i>	F3	Szikora, et al. Endovascular treatment of experimental aneurysms with liquid polymers: vol. 38, no. 2, Feb. 96
<i>1</i>	G3	Turjman, et al. Combined stent implantation & endosacul coil placement for tretment of experimental wide-necked aneurysms:AJNRAM J. Neuroradio 15: 1087-1090 June 94
<i>BS</i>	H3	Yoshimoto, et al cerebral aneurysms unrelated to arterial bifurcations; Acta neurochir (Wien) (96) 138: 958-964

Examiner	<i>Brian Sema</i>	Date Considered <i>12-8-04</i>
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Examiner Brian Smith
Date Considered 12-8-04

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